

## WEST Search History for Application 10500118

Creation Date: 2009062021:43

Query	DB	Op.	Plur.	Thes.	Date
thomson-ja\$.in.	USPT	ADJ			12-07-2008
embryonic adj stem	USPT	ADJ			12-07-2008
(thomson-ja\$.in. ) and (embryonic adj stem )	USPT	ADJ			12-07-2008
grade near blastocyst	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			12-07-2008
grade adj blastocyst	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			12-07-2008
grade with blastocyst	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			12-07-2008
grade with oocyte	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			12-07-2008
6642048.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			12-07-2008
human adj1 feeder	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			12-07-2008
(human adj1 feeder ) and (embryonic adj stem )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			12-07-2008
(2 adj1 years) and (embryonic adj stem )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			12-07-2008
hyaluronic adj1 acid	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			12-07-2008
(hyaluronic adj1 acid ) nad 2l	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			12-07-2008
(hyaluronic adj1 acid ) and (embryonic adj stem )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			12-07-2008
(hyaluronic adj1 acid and embryonic adj stem ) and feeder	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			12-07-2008
(435/325 l435/366).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			12-07-2008
((435/325 l435/366).ccls. ) and (embryonic adj stem )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			12-07-2008
human adj embryonic adj stem		ADJ			12-07-2008

	PGPB, USPT, USOC, EPAB, JPAB, DWPI			
(human adj embryonic adj stem ) and ((435/325 1435/366).ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		12-07-2008
(human adj embryonic adj stem and (435/325 1435/366).ccls. ) and (hyaluronic adj1 acid )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		12-07-2008
thomson-ja\$.in.	USPT	ADJ		06-20-2009
embryonic adj stem	USPT	ADJ		06-20-2009
(thomson-ja\$.in. ) and (embryonic adj stem )	USPT	ADJ		06-20-2009
grade near blastocyst	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		06-20-2009
grade adj blastocyst	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		06-20-2009
grade with blastocyst	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		06-20-2009
grade with oocyte	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		06-20-2009
6642048.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		06-20-2009
human adj1 feeder	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		06-20-2009
(human adj1 feeder ) and (embryonic adj stem )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		06-20-2009
(2 adj1 years) and (embryonic adj stem )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		06-20-2009
hyaluronic adj1 acid	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		06-20-2009
(hyaluronic adj1 acid ) nad 2l	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		06-20-2009
(hyaluronic adj1 acid ) and (embryonic adj stem )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		06-20-2009
(hyaluronic adj1 acid and embryonic adj stem ) and feeder	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		06-20-2009
(435/325 1435/366).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		06-20-2009
((435/325 1435/366).ccls. ) and (embryonic adj stem )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ		06-20-2009

human adj embryonic adj stem	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-20-2009
(human adj embryonic adj stem ) and ((435/325  435/366).ccls. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-20-2009
(human adj embryonic adj stem and (435/325  435/366).ccls. ) and (hyaluronic adj1 acid )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-20-2009